

WANTED

People interested in recording:

Applicants desired from industry, hospitals, schools, laboratories; with almost any type of data acquisition problem. Special benefits available for people who once thought magnetic tape recording was too expensive or complicated.

Successful applicants need only know how to pick up data and turn simple knobs. Need own source of power (110 volts; or 220; 48 to 400 cycles; or 12 volts DC). Will be allowed to operate in plant or lab, and have complete freedom to record in the field, in car, aircraft, submarine, or Land Rover.

Can have any number from 1 to 8 data channels on a quarter inch of tape; will not be required to buy any more channels than needed. Will be able to change from Direct to FM recording, select one of three recording speeds in unique and highly useful speed ratios of 1:10:100 . . . all at the flip of a switch without changing electronic modules. Must be prepared to record and play back in both directions, and be able to compress a whole night's operations into a 10-minute playback next morning, or expand a critical 3-minute event into 5 hours of detailed analysis.

VELOCITY
TEMPERATURE
WEIGHT
VIBRATION
FREQUENCY
PRESSURE
FLOW
R. P. M.
ACCELERATION
BRAINWAVES
TIME INTERVAL
DISTANCE
PULSEBEATS
HUMIDITY
pH
POWER
TIDES
SOUNDS
MOTION
SALINITY
FILM THICKNESS
LIGHT INTENSITY
VISCOSITY
EARTHQUAKES
You name it!

All usual fringe benefits available, plus significant advantage in dealing with largest, oldest exclusive manufacturer of instrumentation tape recorders; designer of first solid-state recorder (1958), first portable instrumentation recorder (1958), first concentric reel recorder (1958), first satellite recorder (1960), first portable television recorder (1962), first incremental recorder (1962).

Send only name and present affiliation; PI-6200 brochure containing complete specifications will be mailed immediately.

Contact PI-6200 Application Dept., 3170 Porter Drive Stanford Industrial Park, Palo Alto, California 94304 or call nearest representative for local interview.

We're world wide.

**PRECISION
INSTRUMENT**



PI-6200 is an equal opportunity recorder, available to anyone regardless of sex, race, color, creed, or national origin.

No engineering degree required!



PI-6200 magnetic tape recorder, easiest-to-use tape recorder ever designed; will help applicant fill any data acquisition job requirements.